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 Bing He; Zheng-ding Qiu; Dong-mei Sun;
[Signal Processing, 2002 6th International Conference on](#)
 Volume 2, 26-30 Aug. 2002 Page(s):1846 - 1850 vol.2
Summary: With the rapid growth of information technologies, biometrics is being used more and more widely in applications for accessing databases or business systems. These applications need to implement measures to counter threats to security. In the case of.....
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 Vielhauer, C.; Steinmetz, R.; Mayerhofer, A.;
[Pattern Recognition, 2002. Proceedings. 16th International Conference on](#)
 Volume 1, 11-15 Aug. 2002 Page(s):123 - 126 vol.1
 Digital Object Identifier 10.1109/ICPR.2002.1044628
Summary: Presents an approach to generating biometric hash values based on statistical features in online signature signals. Whilst the output of typical online signature verification systems are threshold-based true-false decisions, based on a comparison bet.....
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- ☐ **3. Secured network authentication using biometrics application**
 Laili, M.H.; Jamaludin, M.Z.; Norashidah Md Din; Said, N.H.M.;
[Research and Development, 2002. SCOREd 2002. Student Conference on](#)
 16-17 July 2002 Page(s):368 - 370
 Digital Object Identifier 10.1109/SCORED.2002.1033134
Summary: Not available.....
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- ☐ **4. Biometrics electronic purse**
 Wahab, A.; Tan, E.C.; Heng, S.M.;
[TENCON 99. Proceedings of the IEEE Region 10 Conference](#)
 Volume 2, 15-17 Sept. 1999 Page(s):958 - 961 vol.2
 Digital Object Identifier 10.1109/TENCON.1999.818579
Summary: This paper proposes an efficient and universal smart card system to be implemented for banking applications over the Internet to support the fast growing electronic commerce industry. Encryption technology such as digital certificates and signatures
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- ☐ **5. Proceedings of IEEE International Carnahan Conference on Security Technology**
[Security Technology, 1996. 30th Annual 1996 International Carnahan Conference](#)
 2-4 Oct. 1996
 Digital Object Identifier 10.1109/CCST.1996.553775
Summary: The following topics were dealt with: sensors; alarms and detectors; communication security and encryption; biometrics identification systems using voice, handwriting and fingerprints; entry control systems; monitoring, command, control and communica.....
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- ☐ **6. Securing data and financial transactions**
 Stockel, A.;
[Security Technology, 1995. Proceedings. Institute of Electrical and Electronics Engineers 29th Annual 1995 International Carnahan Conference on](#)
 18-20 Oct. 1995 Page(s):397 - 401
 Digital Object Identifier 10.1109/CCST.1995.524942
Summary: The primary origin of the data transaction security problem is the remote nature of the transaction. The same technology that has aided in simplifying and promoting electronic commerce has made it more difficult to know who is actually initiating the.....
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- ☐ **7. The role of optics and photonics in encryption, anti-counterfeiting, and security systems (Parts I and II)**
 Javidi, B.;
[Lasers and Electro-Optics Society Annual Meeting, 1995. 8th Annual Meeting Conference Proceedings. Volume 1. IEEE](#)
 Volume 2, 30-31 Oct. 1995 Page(s):255 - 256 vol.2
 Digital Object Identifier 10.1109/LEOS.1995.484691
Summary: In this paper, we discuss the role of optics and photonics systems in developing reliable techniques for anti-counterfeiting, verification, and security systems. The techniques presented in this paper can be used in a variety of applications includin.....
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- ☐ **8. Forgery and tamper-proof identification document**
 Chow, S.; Serinken, N.; Shlien, S.;
[Security Technology, 1993. Security Technology. Proceedings. Institute of Electrical and Electronics Engineers 1993 International Carnahan Conference on](#)
 13-15 Oct. 1993 Page(s):11 - 14
 Digital Object Identifier 10.1109/CCST.1993.386835
Summary: A novel technique for protecting identification documents (ID) against forgery and tampering is described. A security seal is printed beside the photograph on the face of the ID card. The security seal has the dimensions of a postage stamp and contain.....
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